## WATER TRANSFER WORKING GROUP PROJECT DESCRIPTION

APPLICATION NO./COURT CLAIM NO.		
CS4-629CTCL@2		
APPLICANT NAME	CONTACT NAME	TELEPHONE NO.
Kennewick Irrigation District (KID) & US	Seth Defoe	(509)586-9111
Bureau of Reclamation		
WATER RIGHT HOLDER'S NAME (if different)		EMAIL
		sdefoe@kid.org
		-

DATE OF APPLICATION	PRIORITY DATE
7-23-2015	August 6, 1891 and May 10, 1905

WATER SOURCE:	CROP:	
Yakima River & Columbia River (Proposed)	Multiple annual and perennial crops	
INSTANTANEOUS QUANTITY:	ANNUAL QUANTITY:	
782 cfs total – up to 10 cfs proposed at additional Point of	231,017 afy total – up to 1,964 acre-feet proposed at	
Diversion	additional Point of Diversion	
PERIOD OF USE:		
April 1 – October 31		
PLACE OF USE:	PURPOSE OF USE:	
Irrigation water: within the irrigation district boundary	Irrigation, hydraulic pumps, and instream flow	
defined in CS4-629CTCL@1 dated 12/31/2014.	irrigation, nyaraune pumps, and instream now	
Hydraulic pump water: Chandler pump station		
IRRIGATION METHOD:		
Various agricultural and residential delivery systems.		

## NARRATIVE DESCRIPTION OF PROJECT:

The project proposes to add a temporary point of diversion allowing KID to use Badger Mountain Irrigation District's (BMID) McNary Pool intake to supply up to 10 cfs of the District's existing Yakima River surface water right. Operational constraints at KID's diversion at Prosser Dam (operated by the US Bureau of Reclamation) have left flows above established flow targets in the river on a diurnally cyclical basis, preventing full use of water that would otherwise be available to the district under their existing rights. The proposed additional point of diversion is downstream of the currently authorized points of diversion and water would be pumped from BMID's diversion when flow targets are exceeded to supply lands within the KID boundary and provide some drought relief.

This proposal is non-additive to any of the District's existing rights and would result in no diminishment of flows on the Yakima River, nor any unauthorized impacts to flows on the Columbia River.

WTWG Project form